FY 2021 GOALS + OUTCOMES

Increase ⁻	Training	
Opportunities		

Improve Vendor & Agency Reporting

Support Statewide EV Goals

Boost Contract Integration

Deploy Energy & Cost Savings Guidance

Expand the Website

Grow Outreach

Frocurement
Academy Classes

Reporting Info

40Zero Emission

Vehicles Purchased

6
New or Updated
Specifications

Saving Money by
Buying Green
Factsheet & Webinar

7New Webpages

250+
Newsletter
Recipients

119

Procurement
Officers Trained

New Guidance; Updated Framework & Template

21Charging Ports
Installed

14
Greened
Contracts

120+ Webinar Participants

5New Tools/Resources

13
Agency One-on-One
Sessions

HOW WE ADD VALUE



\$1,194,650

Saved

10.97

Electricity Savings (gWh)

128,894

GHG Reductions (Tons)

186.80

Solid Waste Reduced (Tons)

3,075.4

Material Conserved (Tons)

12,607,529

Water Saved (Gallons)

Equivalent to



937

Houses' Annual Energy Use



25,430

Cars Removed from Road for 1 Year



Houses' Annual Waste



18- Wheelers (Tractor Trailer)



Olympic **Swimming Pools**



2 Sept Mich			
	Emissions Avoided/ Resources Conserved	Pollutants & Toxic/ Hazardous Materials Avoided	Lifetime Cost Savings
LED Lamps	911 tons of CO ₂ 1.18 gWh of Electricity	1,394 lbs. of SO2 874 lbs. of NOx	\$ 711,640
Renewable Energy	121,501 tons of CO2	91 tons of SO2 59 tons of NOx	計
Zero Emission Vehicles	1,188 tons of CO2	SO2 and NOx unable to be quantified at this time.	Cost savings expected in the future.
High Yield & Remanufactured Ink & Toner Cartridges	45 tons of GHGs 95 tons of Primary Resources	Pollution avoidance unable to be quantified at this time.	\$ 159,629
Electronics & IT	796 tons of GHGs 7.5 gWh of Electricity 109 tons of Material 4.4 million gallons of Water	.5 tons of Hazardous Waste 1,665 lbs. of Toxic Substances	\$323,381
Recycled Paper Products	4,453 tons of GHGs2.29 gWh of Electricity316 acres of Forests8.2 million gallons of Water	81 lbs. of VOCs .45 tons of Hazardous Air Pollutants 8,684 milligrams of Mercury	23